

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



LISTING SERVICE

LISTING No. 7168-1157:0100

Page 1 of 1

CATEGORY: 7168 -- CONTROL UNIT-RECEIVER/CENTRAL STATION

LISTEE: Digital Monitoring Products 2500 N. Partnership Blvd, Springfield, MO 65803
Contact: Terry Shelton (417) 831-9362 Fax (417) 831-1325
Email: tshelton@dmp.com

DESIGN: Models SCS 1 and *SCS-1R security control receivers, suitable for use as central station fire, *remote station fire, and burglary applications; and Model 1812 command processor fire/burglary control unit and accessory modules. System components:

1812A, B, C, D, E; Command Processor Control Panel
320, 321, 322; Transformers
704, 705, 714, 715; Loop Expander
318; Battery Hardness
367; Battery
866; Bell Module
670, 770, 771; Keypads
984D, D1, D2, DB, M, MB, MD; Communication Modules
984X1, X1B, X2, X2B
iCOM; Internet Alarm Router
iCOM-E; Encrypted Internet Alarm Router

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name, model numbers, electrical rating, and UL label.

APPROVAL: Listed as a control unit when used with separately listed compatible initiating and indicating devices. In commercial application, the keypad which displays fire alarms and troubles must be connected to Model 1812 through conduit and located in the same room as the control unit.

These control units do not generate a temporal pattern signal. If the distinctive three-pulse Temporal Pattern Fire Alarm Evacuation signal (for total evacuation) in accordance with NFPA 72, 2002 Edition is required, the appliance must be used with a fire alarm control unit that can generate the temporal pattern signal. Refer to listee's Installation Instruction Manual for details.

This control unit meets the requirements of UL-864, 8th Edition Standard.

NOTE:

- Burglary and other non fire functions were not examined.
- Formerly listing# 7165-1157:0100, 10/19/2012.

*Rev. 11-12-03



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other

Date Issued: **July 01, 2012**

Listing Expires **June 30, 2013**

Authorized By: **JAMES PARSEGIAN, Program Coordinator**
Fire Engineering Division